

Serial No.: 09/928,383

IN THE CLAIMS

Cancel Claims 8 and 9.

Please add the following new claim.

37 CFR
1.126
23
Claim 10 (New)

A head mount image display device wherein a liquid crystal display panel and enlarging optical system are housed in a frame and wherein an image generated on the liquid crystal panel is visible in a field of view in front of said frame through the enlarging optical system, said device comprising:

an input device for inputting signals, with a positional sensor to detect positions of an operator's hands and fingers;

a key assignment means for assigning input keys to information regarding the positions detected by said positional sensor;

an arithmetic unit for performing arithmetic operations based on data corresponding to an input key assigned by said key assignment means;

an image synthesizing means for synthesizing a virtual key board display screen for displaying input keys to be assigned by said key assignment means, and an arithmetic operation result display screen for displaying a result of the arithmetic operation performed by said arithmetic unit, so as to display both said display screens side by side on one screen.